

SESSION TASKING SHEET

Source No. 370

Date Task Initiated 2 OCT 91

Suspense Date 4 OCT 91, NOON

Task/Targeting No.: 91-14

Project Type: G - PRO & / TNG

Targeting Method/Technique: OPEN

Target Data Desired:

PRIME →

1. DESCRIBE KEY TARGET FEATURES (include forms, shapes, spatial aspects, color, motion/dynamics):

- Emphasize the following: _____
- Do the following perspectives:
 - Ground-level
 - Overview
 - Other: _____

2. IDENTIFY KEY TARGET CONTENT (include meaning, purpose, function, nature of activity, type/nature of people, if present):

- Emphasize the following: _____

3. IF PERSONALITY, DESCRIBE: _____

4. OTHER: (or see attached) _____

5. ADDITIONAL GUIDANCE: (see attached)

7 Oct 91

10/2

#370

Ft. Meade

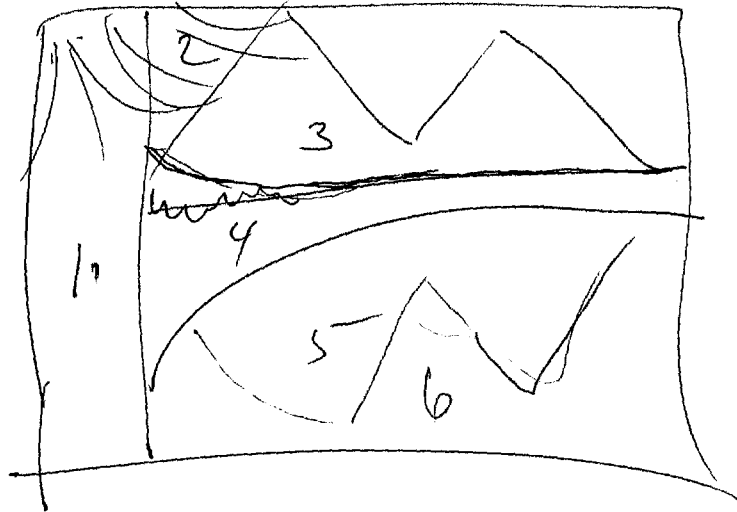
#018 (Monitor)

PI: None

AV: Mountain Lake

Session #2

91-14
light
dark
straight
curved
triangular
cool



1 = dark, brownish black

3 = dark green

2/5 = med. blue

4 = med. green

1 feels rough

5 feels smooth

overall - smells fresh,
~~like~~

AOL

like an
open field

obj. 1

cylinder
rough
reddish brown
massive, heavy
10' from where I'm standing
vertical
tastes acidic, bitter
projections from top going out
at an angle

AOL
Pine tree

obj 2

light blue at top
more whitest at bottom
cold

crisp
smooth, no texture
no smell, but a sense of something
cold rushing in

expansive

from where I am, it's a long way off,
further than I think I could
walk to

obj 3

big, massive
two of them (more than one)
triangular in shape
between smooth and semi-rough
prickly
long way off
lighter in color on top than bottom

obj 4

flat
curved from lower left to upper right

low
different from obj. 3

bumpy on the top
boundary between 4 and 6 doesn't
seem to be distinct, like
there is a flowing or
merging of the two

bumpy, not ~~to~~ rough but
not smooth

(4)

obj 5

reflection

not real, ghostlike
 5/6 feel smooth, cold,
 no difference between them
 wet, cool, fresh
 smooths as silk
 basically same color as 3

obj 6

bluish white
 slick
 flat
 lighter in color to the right
 than the left

5/6 seem to be below the level of 1
 nearest point to me is \approx 1 mile, furthest
 is about 3 miles

end 10⁴⁰